

*** APPLICATION INFORMATION DISPLAY ***

04/14/98 07:46		DETAIL	CONTENTS:
SC/SN: 08/949850		INFORMATION:	03 OIPE I 01/02/99
FILDT: 10/14/97			02 SCAN E 11/13/97
PATNO:	PUBNO: F949850		01 TEXP E 11/06/97
ISSDT: 00/00/00	PUBDT: 00/00/00		/ /
ABNDT: 00/00/00	PGPUB CL/SC: /		/ /
APPL: SOLANKI	ET AL		/ /
LOC: 2803	LOC DT: 04/08/98	BATNO:	/ /
CHG-LOC:	IE TEAM: 00	ISSNO: 00	/ /
CHGTO-NAME:	NOT ASSIGNED		/ /
TOT ACT: 00	STATUS: 002	STADT: 12/30/97	/ /
RESP CD:	START DT: / /	DUE DT: / /	/ /
EXMR NO/NAME:	00000/NOT ASSIGNED		/ /
DOCKET DATE: / /	GAU: 2109	L R CD: 01	/ /
ATTY DOCK #: 356952000100	LOST N	LOST DT 00/00/00	/ /
APPLN TYPE: 2	TYPE SM ENT: 0	UNMAT PET: N	/ /
CURR CL/SC: 174/	FOR PRIOR CL: N	PET FAOM:	/ /
TITLE OF INVENTION: UNAVAIL FOR ACTION: N PP UNAVAIL: 0			
PRESSURE SENSOR WITH TRANSDUCER MOUNTED ON A METAL BASE			

END OF DISPLAY

TO DISPLAY CONTENTS: PUSH SEND